### The following site is being submitted for inclusion into the Soil GIS registry:

- For DNR County and Region list go to:
   g:\pf\pecfa\site\gis\BRRTS County and Region Codes.xls
- To begin, click on cell to the right of; This is a:
- Use Tab,  $\downarrow$  or Pg Down to navigate form. Print & include with file when completed.

|             | <b>T</b> 1 · ·  |  |  |  |  |  |  |
|-------------|---|--|--|--|--|--|--|
|             | This is a:  | New Submittal                                |  |  |  |  |  |
|             | BRRTS ID (no dashes):   | 0334179966                                   |  |  |  |  |  |
|             | Comm # (no dashes):   | 54409233740                                  |  |  |  |  |  |
|             | County:   | Langlade                                     |  |  |  |  |  |
|             | Region:   | Northern                                     |  |  |  |  |  |
|             | Site name:  | Antigo Car Co                                |  |  |  |  |  |
|             | Street Address:   | 1440 Neva Rd                                 |  |  |  |  |  |
|             | City:   | Antigo                                       |  |  |  |  |  |
|             | Final Closure Date  | 2002-11-19                                   |  |  |  |  |  |
|             | Closure Conditions:   | met  |  |  |  |  |  |
|             | Off-source property contamination?  | Yes  |  |  |  |  |  |
| (If yes,    | attach locational data and deed information on pg. 2)   |  |  |  |  |  |  |
|             | Right-of-way contamination?   | Yes  |  |  |  |  |  |
|             | Contaminated media:   | Soil   |  |  |  |  |  |
|             | GPS Coordinates (meters in the  | WTM91 projection)                            |  |  |  |  |  |
|             | Easting (X):  | 586833                                       |  |  |  |  |  |
|             | Northing (Y):   | 520123                                       |  |  |  |  |  |
|             | Collection Method:  | DNR Web Site                                 |  |  |  |  |  |
|             | Scale or Resolution:  | 1:5,189                                      |  |  |  |  |  |
| (1:24 0     | 00 scale or finer)  | 1.5,109                                      |  |  |  |  |  |
| (1121,0     | Prepared by:  | Dee Zoellner                                 |  |  |  |  |  |
|             | Submitted by:   | Cheryl Nelson                                |  |  |  |  |  |
|             | Submitted by:   | Cheryl Neison                                |  |  |  |  |  |
| Source      | Property Checklist  |  |  |  |  |  |  |
| $\boxtimes$ | Final Closure Letter Copy of the most recent deed, which includes le  | gal description for all pass satisfy all the |  |  |  |  |  |
|             | contamination above NR 720 RCL's.   | gal description for all properties with soil |  |  |  |  |  |
|             | Where the legal description in the deed(s) refers to a certified survey map or recorded plat map, include those documents |  |  |  |  |  |  |
| $\boxtimes$ | Parcel ID for all properties with soil contaminatio   | n above NR 720 RCL's.                        |  |  |  |  |  |
| $\boxtimes$ | General Location Map  |  |  |  |  |  |  |
|             | Detailed Location Map showing property bounda etc for properties with soil contamination above it                         | ries, buildings, MW(s) and/or potable wells  |  |  |  |  |  |
| $\boxtimes$ | Latest Map(s) showing extent of the soil contami  | nation (isoconcentrations)                   |  |  |  |  |  |
|             | Map showing GW flow direction   |  |  |  |  |  |  |
| ⊠<br>⊠      | Table of soil results from the site investigation an  | nd remedial action (if any).                 |  |  |  |  |  |
|             | Geologic cross section (if generated as part of th<br>Statement signed by RP certifying correctness of                    | e site investigation)                        |  |  |  |  |  |
| $\square$   | Updated Database  | regal descriptions                           |  |  |  |  |  |

Geolocations and notification letters for off-source properties with soil contamination above NR 720 RCL's.

| Off Source | ce Property #1 | <u>:</u>   |   |
|------------|----------------|------------|---|
| GPS Coo    | ordinates (met | ers in th  | e WTM91 projection)                         |
|            | Easti          | ng (X):    | 586824                                      |
|            | Northi         | ng (Y):    | 520088                                      |
|            |                | Off so     | ource property notification letter attached |
|            | $\boxtimes$    | Сору       | of the most recent deed                     |
| Off Source | e Property #2  | <u>.</u>   |   |
| GPS Coo    | rdinates (mete | ers in th  | e <b>WTM91</b> projection)                  |
| iroundwate | Y Easti        | ng (X):    | 586842                                      |
|            |                |            | 520072                                      |
|            | ×              | Off so     | ource property notification letter attached |
|            |                | Сору       | of the most recent deed                     |
| Off Source | e Property #3: |            |   |
| GPS Coo    | rdinates (mete | ers in the | e WTM91 projection)                         |
|            | Eastir         | ng (X):    |   |
|            | Northir        | ng (Y):    |   |
|            |                | Off so     | urce property notification letter attached  |
|            |                | Сору       | of the most recent deed                     |
| Off Source | e Property #4: |            |   |
| GPS Coor   | dinates (mete  | rs in the  | e WTM91 projection)                         |
|            | Eastin         | ng (X):    |   |
|            | Northin        | ng (Y):    |   |
|            |                | Off so     | urce property notification letter attached  |
|            |                | Сору       | of the most recent deed                     |
|            | Property #5:   |            |   |
| GPS Coor   | dinates (meter | rs in the  | WTM91 projection)                           |
|            | Eastin         |            |   |
|            | Northin        | g (Y):     |   |
|            |                | Off sou    | arce property notification letter attached  |
|            |                | Сорус      | of the most recent deed                     |
|            |                |            |   |

Attach additional pages if necessary

2715 Post Road

Stevens Point, Wisconsin 54481-TDD #: (608) 264-8777

Fax #: (715) 345-5269 http://www.commerce.state.wi.us

http://www.wisconsin.gov Scott McCallum, Governor Philip Edw. Albert, Secretary



November 19, 2002

Mr. Fred Kelm PO Box 87 Antigo, WI 54409

RE:

**Final Closure** 

**Commerce # 54409-2337-40** WDNR BRRTS # 03-34-179966 Antigo Car Co, 1440 Neva Rd, Antigo

Dear Mr. Kelm:

The Wisconsin Department of Commerce (Commerce) has received all items required for closure of the site referenced above. This site is now listed as "closed" on the Commerce database and will be included on the Wisconsin Department of Natural Resources (WDNR) Geographic Information System (GIS) Registry of Closed Remediation Sites to address residual contamination.

It is in your best interest to keep all documentation related to the environmental activities at your site. If residual contamination is encountered in the future, appropriate measures must be implemented to assure that it is managed following all applicable regulations. If future site conditions indicate that any remaining contamination poses a threat, and subsequent information indicates a need to reopen this case, any original claim under the PECFA fund would also reopen and you may apply for assistance to the extent of remaining eligibility.

Thank you for your efforts to protect Wisconsin's environment. If you have any questions, please contact me in writing at the letterhead address or by telephone at (715) 342-3802.

Sincerely,

Dee Zoellner Hydrogeologist

ERS-5524-E (R. 4/98)

Site Review Section

cc: Terrie Biles, Envirogen - FLUID MANAGEMENT

Case File

### TITLE REPORT

Autijo

Delice MRSW-

T.R. No.:

2637

Written for:

RUDER, WARE & MICHLER/Julie Drews

Subsequent Date:

April 30, 2002 at 3:07 P.M. (Warranty Deed Doc. No. 357323)

**Property Description:** 

(See Attached Legal Description)

CITY OF ANTIGO, LANGLADE COUNTY, WISCONSIN

Owner of Record:

Timothy Nonnenmacher

Mortgages and Financing Statements:

None since subsequent date

#### Easements:

Notice of Contamination to Property dated July 26, 2000 and recorded in the Office of the Register of Deeds for Langlade County on July 28, 2000 at 1:47 P.M. as Document No. 345253.

Terms and Conditions of Easement as contained in Warranty Deed dated December 28, 1995 and recorded in the Office of the Register of Deeds for Langlade County on December 26, 1995 at 3:00 P.M. as Document No. 317196.

Environmental Remediation Agreement dated April 29, 2002 and recorded in the Office of the Register of Deeds for Langlade County on April 30, 2002 at 3:07 P.M. as Document No. 357324.

### Judgments, Liens, Federal and State Tax Liens:

None since subsequent date

### **Real Estate Tax Information:**

| Tax Key No.:         | 201-2876.01                  |       | L = \$29.700 |
|----------------------|------------------------------|-------|--------------|
| Property Address:    | 1440 Neva Road - Antigo, WI  | 54409 | I = \$20.500 |
| 2001 Taxes were \$1, | 264.05 and are PAID in full. |       | T = \$50,200 |
|                      |                              |       | E = \$53,510 |

This report is compiled from the public records of the appropriate public offices in which the property described herein is located. This report does not reflect a detailed examination of any previous matters of record which may affect the marketability of title. Such matters can be determined only by a complete Abstract of Title and Attorney's Opinion or an Owner's Policy insuring the title to the fee simple estate or interest in the above described parcel of land.

This report submitted as of: August 20, 2002 at 8:30 A.M.

Abstractor for:

Community Title & Abstract Company

Thank you for placing your Title Report order with:

Community Title & Abstract Company
524 Morse St. - P.O. Box 21
Antigo, WI 54409-0021

Phone: (715) 627-0010 Fax: (715) 627-7801

### LEGAL DESCRIPTION

A part of Lot 212 of the ASSESSOR'S PLAT of the City of Antigo, more particularly described as follows:

Commencing at the intersection of the West line of Neva Road (U.S. "45"-S.T.H. "47" and "64") with the South line of Mendlik Avenue as now established marked by a hole chiseled in a metal sign base; thence South 87 degrees 20 minutes 00 seconds West along said South line Two hundred three (203) feet to a set 1" x 30" iron pipe; thence South 20 degrees 18 minutes 48 seconds West (recorded as South 20 degrees 20 minutes West) Thirty-five (35) feet to a set 1" x 30" iron pipe; thence South 81 degrees 24 minutes 33 seconds East, One hundred one and thirty-five hundredths (101.35) feet to a set 1"  $\times$  30" iron pipe; thence South 74 degrees 41 minutes 18 seconds East, Eighty-eight and six tenths (88.06) feet (recorded as South 74 degrees 50 minutes East Eighty-eight and one tenths (88.01) feet to a set 1"  $\times$  30" iron pipe on said West line; thence North 20 degrees 18 minutes 48 seconds East (recorded as North 20 degrees 20 minutes East) along said West line Eighty-six (86) feet to the point of Beginning.

TOGETHER with an Easement over the driveway to the West of the filling station property so long as same is used by John E. Fermanich, his heirs and assigns, as a driveway. CITY OF ANTIGO, LANGLADE COUNTY, WISCONSIN

Document Number

### NOTICE OF CONTAMINATION TO PROPERTY

LANGLADE COUNTY, WI RECEIVED FOR RECORD

'02 APR 9 AM 11 21

REGISTER OF BEEDS

Legal Description of the Property: In re:

(as it appears on the most recent deed)

See attached legal description.

Recording Area

Name and Return Address

Matthew D. Rowe, Esq Ruder, Ware & Michler

P.O. Box 8050

201-2876.01

Wausau, WI 54402-8050

STATE OF WISCONSIN

ss

COUNTY OF Langlade

Parcel Identification Number (PIN)

Section 1. Fermanich Fuel Co., Inc. is the owner of the above-described property.

Section 2. One or more petroleum discharges have occurred at this property. Petroleum contaminated soils above NR 720 residual contaminant levels of the Wisconsin Administrative Code exists on this property.

Section 3. The owner hereby declares that all of the property described above is held and shall be held, conveyed or encumbered, leased, rented, used, occupied and improved subject to the following limitations and/or restrictions:

Residual petroleum contaminated soil remains on this site –1440 Neva Road. According to the report filed by Envirogen dated February 2001, the residual soils are located in the eastern portion of the site. Natural attenuation is the approved remedial alternative for this site. If contaminated soil is excavated in the future, it may be considered a solid waste and will need to be disposed in accordance with all applicable laws. File references: PECFA Claim number 54409-2337-40-A and BRRTS 03-34-179966, Envirogen, Report dated February 2001.

Any person who is or becomes owner of the property described above may request that the Wisconsin Department of Commerce, or its successor, issue a determination that the restrictions set forth in this covenant are no longer required. That property owner shall provide any and all necessary information to the Department in order for the Department to be able to make a determination. Upon receipt of such a request, the Department shall determine whether or not the restrictions contained herein can be extinguished. Conditions under which a restriction may be extinguished will be determined in accordance with the site specific standards, rules and laws for this property. If the Department determines that the restrictions can be extinguished, an affidavit, with a copy of the Department's written determination, may be

| recorded to give notice that this restriction, or portions of the | this restriction are no longer binding. Any restriction placed |
|---|--|
| upon this property shall not be extinguished without the De       |  |

IN WITNESS WHEREOF, the owner of the property has executed this document, this 5<sup>th</sup>
20 02 20 02.

### [When appropriate use the following clause]:

By signing this document, [he/she] acknowledges that [he/she] is duly authorized to sign this document on behalf of

Fermanich Fuel Co.,

Signature:

Printed Name: Ronald J. Martin

Title: Secretary/Treasurer

Subscribed and swom to before me

April day of

Notary Public, State of Williams:

My commission

diplied by the Wisconsin Department of Commerce.

### 356893

### LEGAL DESCRIPTION

A part of Lot 212 of the ASSESSOR'S PLAT of the City of Antigo, more particularly described as follows:

Commencing at the intersection of the West line of Neva Road (U.S. "45"-S.T.H. "47" and "64") with the South line of Mendlik Avenue as now established marked by a hole chiseled in a metal sign base; thence South 87 degrees 20 minutes 00 seconds West along said South line Two hundred three (203) feet to a set 1" x 30" iron pipe; thence South 20 degrees 18 minutes 48 seconds West (recorded as South 20 degrees 20 minutes West) Thirty-five (35) feet to a set 1" x 30" iron pipe; thence South 81 degrees 24 minutes 33 seconds East, One hundred one and thirty-five hundredths (101.35) to a set 1" x 30" iron pipe; thence South 74 degrees 41 minutes 18 seconds East, Eighty-eight and six tenths (88.06) feet (recorded as South 74 degrees 50 minutes East Eighty-eight and one tenths (88.01) feet to a set 1"  $\times$  30" iron pipe on said West line; thence North 20 degrees 18 minutes 48 seconds East (recorded as North 20 degrees 20 minutes East) along said West line Eighty-six (86) feet to the point of Beginning.

TOGETHER with an Easement over the driveway to the West of the filling station property so long as same is used by John E. Fermanich, his heirs and assigns, as a driveway. CITY OF ANTIGO, LANGLADE COUNTY, WISCONSIN

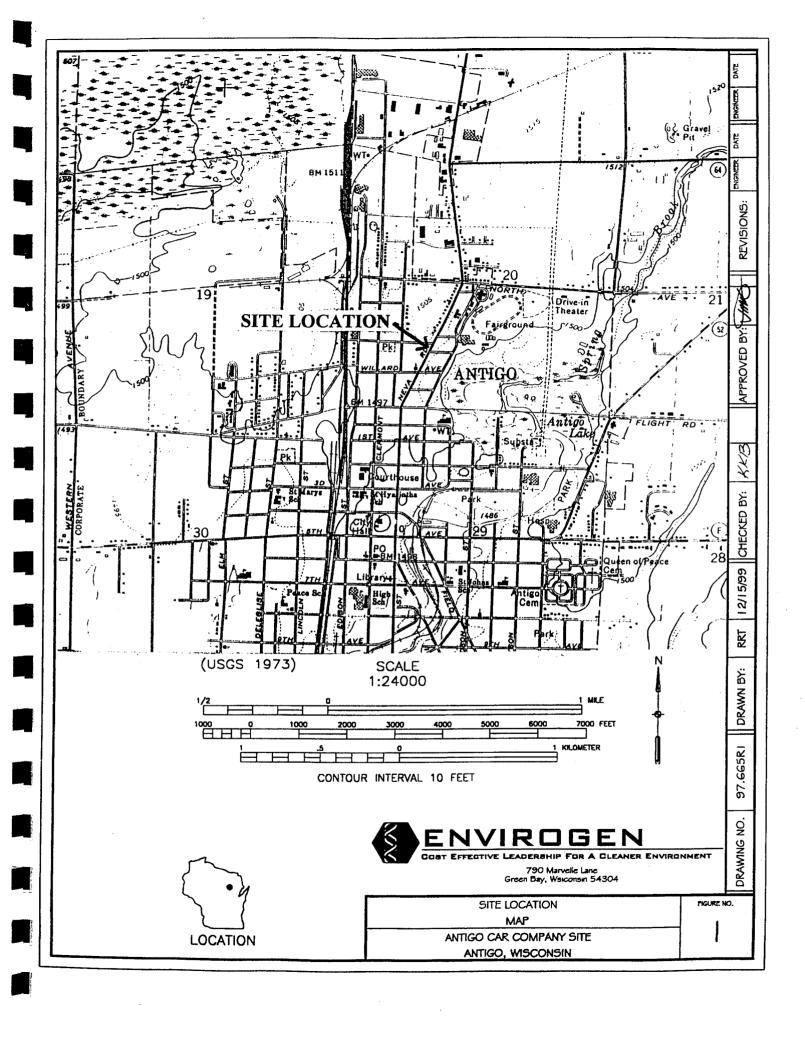
FOR INFORMATION PURPOSES ONLY:

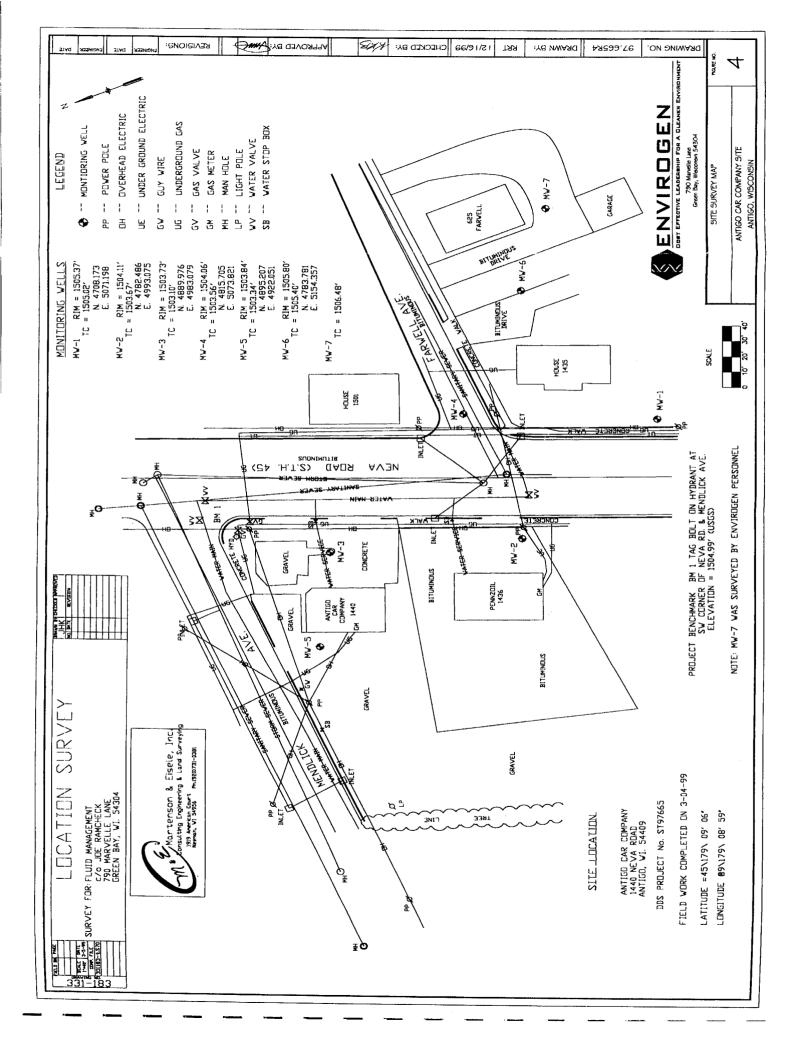
TAX KEY NO.: 201-2876.01

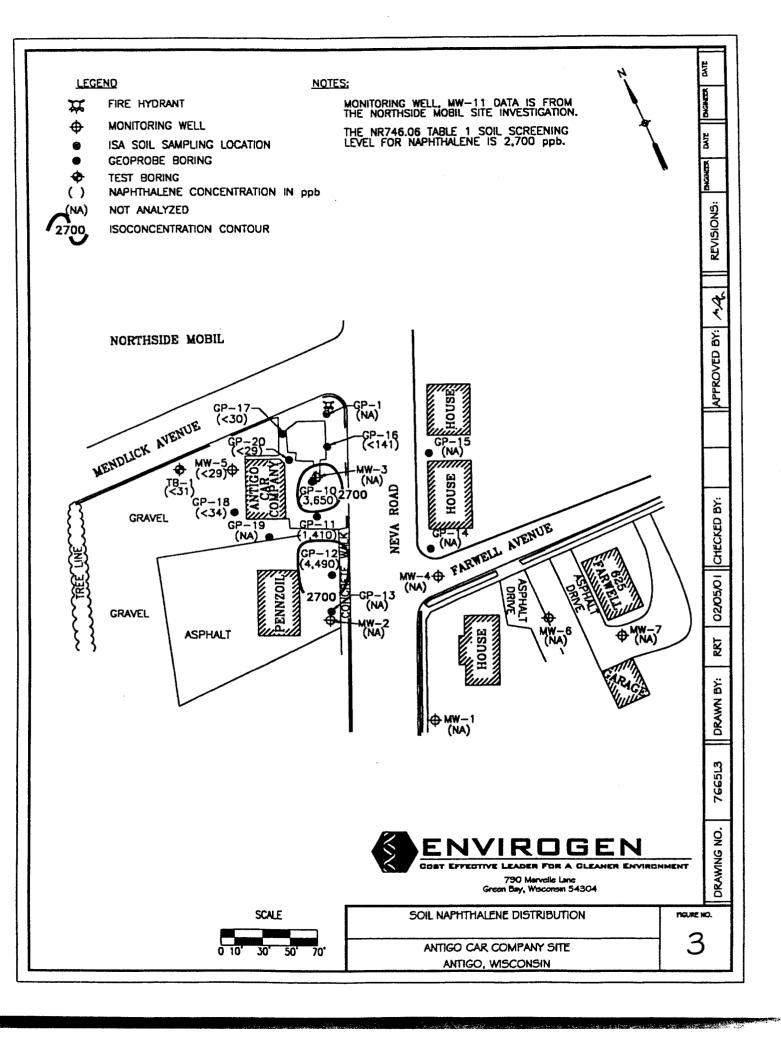
PROPERTY ADDRESS: 1440 Neva Rd. - Antigo, WI 54409 2000 Taxes were \$1,224.17 and are PAID in full.

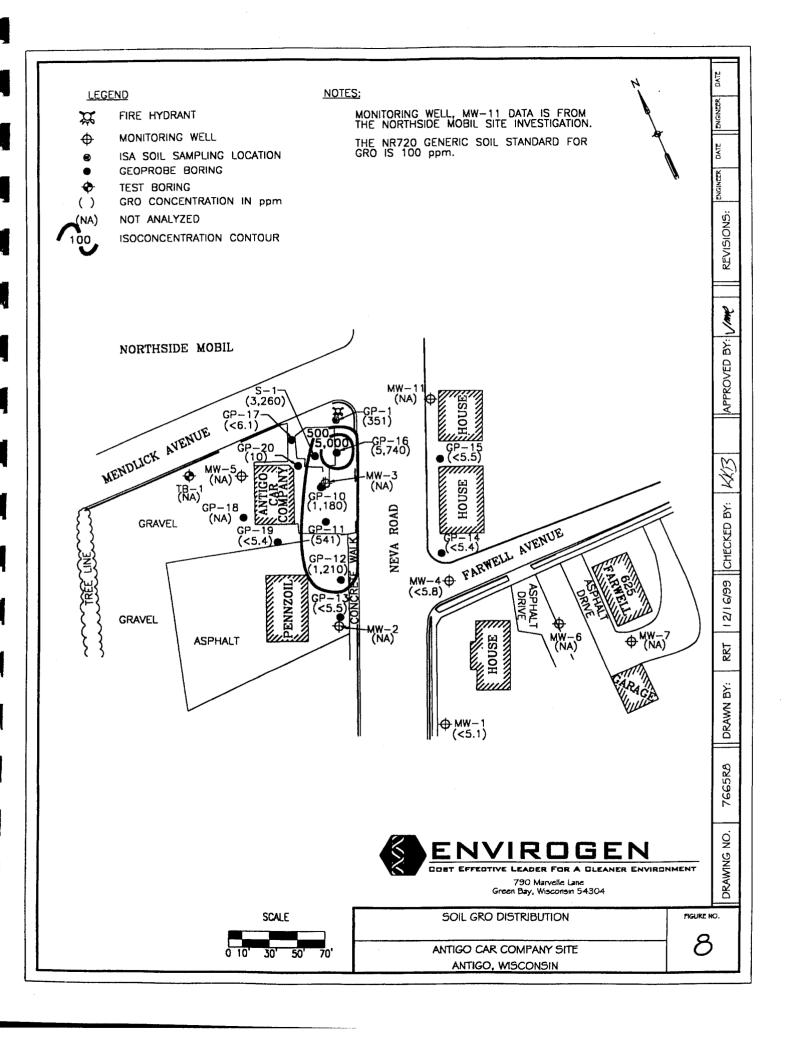
The Parcel Identification Number for the adjacent site is 201-2876

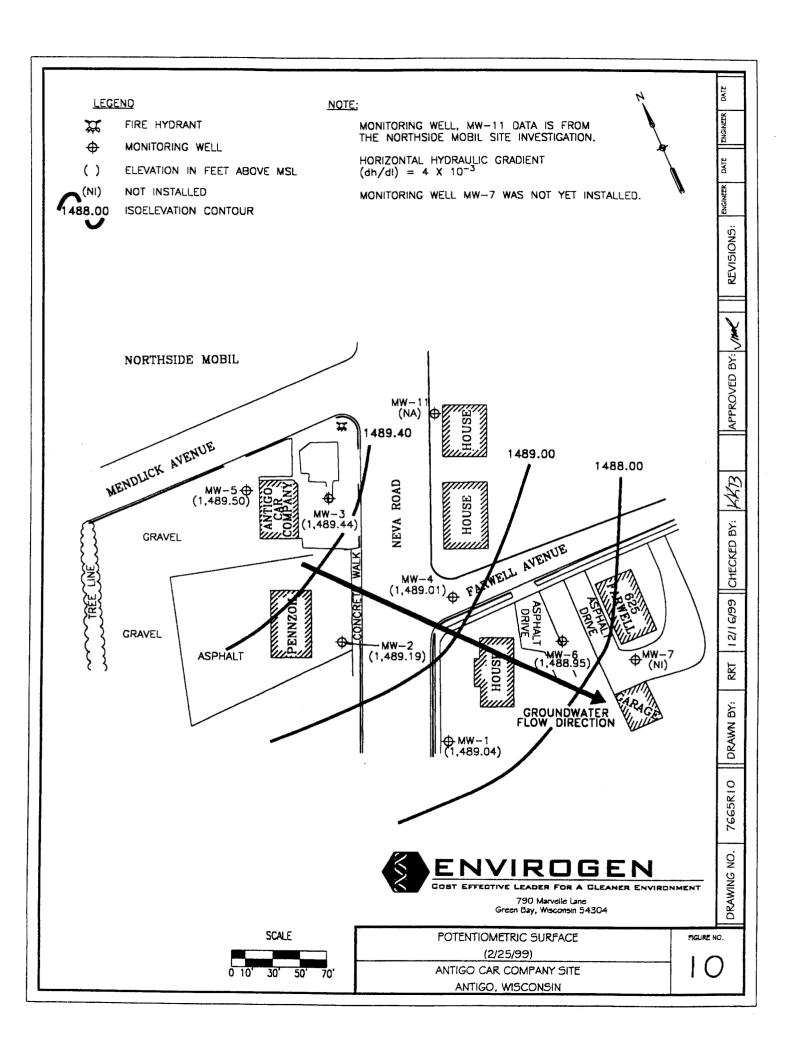
The Parcel Identification Number for the Antigo Car Company Site is 201-2876.01











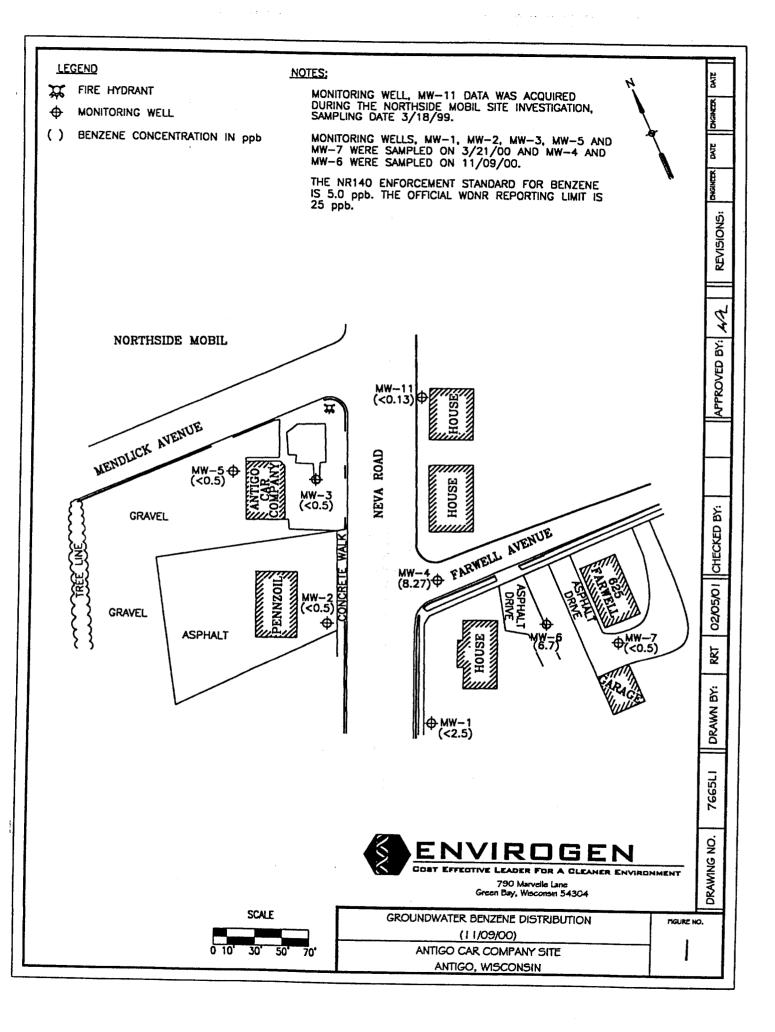


Table 3 Soil Analytical Results Summary Antigo Car Company Antigo, Wisconsin

|              |                          |  |                                   |        |           | IV.          | Antigo, Wiscollsin                  | IIICI     |                            |           |                              |                    |             |
|--------------|--------------------------|--|-----------------------------------|--------|-----------|--------------|-------------------------------------|-----------|----------------------------|-----------|------------------------------|--------------------|-------------|
| Boring&      | Sample                   | Depth *  | PID                               | DRO    | GRO       | Description  | T-1,-11                             | 1000      |                            |           |                              | Xylenes            | , , , ,     |
| Sample       | Date                     | (ft bgs)   | (ppm eq)                          | (mdd)  | (mdd)     | Benzene      | Ethylbenzene                        | MIBE      | Toluene                    | 1,2,4-TMB | 1,3,5-TMB                    | (total)            | Naphthalene |
| GP-10        | 08/50/98                 | 8-9  | NA                                | NA     | 1,180     | <540         | 5,690                               | <540      | 8,060                      | 61.200    | 24,700                       | 43.000             | 3,650       |
| GP-10        | 08/20/98                 | 12-14  | NA                                | NA     | 463       | <150         | 647                                 | <150      | 550                        | 16,200    | 7,760                        | 4,740              | 948         |
| GP-11        | 08/27/98                 | 12-14  | 300                               | NA     | 541       | <270         | 432                                 | <270      | <270                       | 24,900    | 8,110                        | 2,490              | 1,410       |
| GP-11        | 08/27/98                 | 14-16  | 26                                | NA     | <6.2      | 31           | <31                                 | 31        | <u>\$</u>                  | 31        | 150                          | <43                | <31         |
| GP-12        | 08/27/98                 | 14-16  | 280                               | NA     | 1,210     | <303         | 7,650                               | <303      | 728                        | 23,100    | 6.920                        | 41.300             | 4.490       |
| GP-13        | 08/27/98                 | 12-14  | 17                                | NA     | <5.5      | <28          | <28                                 | <28       | <28                        | <28       | <28                          | <83                | NA<br>AN    |
| GP-14        | 08/22/98                 | 12-14  | 28                                | NA     | <5.4      | <27          | <27                                 | <27       | <27                        | 28        | <27                          | -<br>81<br>-<br>81 | Y.Y         |
| GP-15        | 08/27/98                 | 12-14  | 27                                | NA     | <5.5      | <28          | <28                                 | <28       | <28                        | <28       | <28                          | <83                | AN          |
| $\neg$       | 08/27/98                 | 12-14  | 275                               | NA     | <5.8      | <29          | <29                                 | <29       | <29                        | <29       | \$\frac{1}{29}               | <41                | <29         |
|              | 08/27/98                 | 14-16  | 380                               | NA     | 5,740     | <141         | <141                                | <141      | <141                       | 26,900    | 12,900                       | <211               | <141        |
| $\neg$       | 08/27/98                 | 18-20  | 20                                | NA     | <6.2      | 1.<br>2.     | ⊴31                                 | 31        | 31                         | 31        | \&                           | 44>                | 31          |
|              | 08/27/98                 | 12-14  | 17                                | <6.1   | <6.1      | <30          | <30                                 | <30       | 30                         | <30       | <30                          | <42                | <30         |
| GP-18        | 08/27/98                 | 12-14  | 19                                | <5.7   | NA<br>A   | ¢2>          | <29                                 | <29       | 675                        | 46        | <29                          | 98>                | <34         |
| 7            | 08/27/98                 | 12-14  | 22                                | <5.4   | <5.4      | <27          | <27                                 | <27       | <b>72</b> >                | <27       | <27                          | <br>               | NA          |
| _            | 08/27/98                 | 14-16  | 18                                | NA     | 10        | <29          | <29                                 | <29       | 675                        | <29       | <29                          | <40                | <29         |
| $\dashv$     | 12/10/98                 | 13-15  | <10                               | NA     | <5.1      | <26          | <29                                 | <26       | <26                        | 97>       | 97>                          | <i>TL</i> >        | NA          |
| #            | 12/23/98                 | 13-15  | <10                               | NA     | <5.8      | <29          | <29                                 | <29       | ¢25                        | <29       | <29                          | <87                | NA          |
| TB-1         | 12/23/98                 | 13-15  | <10                               | <6.2   | NA        | 31           | 31                                  | 31        | <u>\$</u>                  | 31        | 31                           | <43                | <31         |
|              | NR 720.09 RCLs           | 09 RCLs  |                                   | 100    | 100       | 5.5          | 2,900                               | SN        | 1,500                      | NS        | SN                           | 4,100              | NS          |
|              | NR 746.06 Table          | 6 Table 1  |                                   | N.     | Nic       | 0 500        | 0007                                | 000       | 000                        | 0000      | 000                          |                    | 000         |
| T)           | free produc              | free product indicator)                                |                                   | C C    | 2         | 0,200        | 4,600                               | 42,000    | 38,000                     | 83,000    | 000,11                       | 42,000             | 2,700       |
|              | NR 746.06 Table 2        | 6 Table 2  |                                   | 5      |           |              |                                     |           |                            |           |                              |                    |             |
| p)           | lirect conta             | (direct contact standard)                              | <u> </u>                          | N<br>N | Z<br>Z    | 1,100        | S                                   | S<br>Z    | SZ                         | SZ        | SN                           | SZ                 | SZ          |
| RR-519.      | -97 Table                | RR-519-97 Table 1 (Suggested Non-                      | -uoN pa                           | No.    | Nic       | N.O.         | O.V.                                | 5         | 25.                        | 91,       | 5                            | 5,                 | 0000        |
| industrial   | direct cont              | industrial direct contact pathway RCLs)                | y RCLs)                           | C.     | 2         | C C          | n<br>Z                              | S.        | S.                         | n<br>Z    | Z.                           | S<br>Z             | 20,000      |
| RR-5<br>Grou | 19-97 Tab<br>indwater pa | RR-519-97 Table 1 (Suggested Groundwater pathway RCLs) | ested<br>(Ls)                     | NA     | SN        | NS           | NS                                  | NS        | NS                         | NS        | NS                           | NS                 | 400         |
| Note: f      | t bgs= feet<br>//TRF= Me | ft bgs= feet below ground su                           | ft bgs= feet below ground surface |        | ppm eq= p | part per mil | ppm eq= part per million equivalent | DRO= dies | DRO= diesel range organics |           | GRO= gasoline range organics | ne range org       | anics       |

Concentrations in ppb unless otherwise noted ppm eq= part per million equivalent DRO= diesel range organics
TMB=Trimethylbenzene Concentrations in ppb unless organics \*Data with asterick indicates sample was taken at or below the historic measured high water table It bgs= teet below ground surface
MTBE= Methyl t-butyl ether

**Bold**= exceedence of the above listed standards

### Table 3 (continued) Soil Analytical Results Summary Antigo Car Company Antigo, Wisconsin

|  |                           |                                   |       |         |             | 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1                          | TITO      |              |           |                              |               |             |
|--|---------------------------|-----------------------------------|-------|---------|-------------|--|-----------|--------------|-----------|------------------------------|---------------|-------------|
| Boring& Sample Depth *   | Depth *                   | GIId                              | DRO   | GRO     | Dense       | P.1 - 11   | 7 (7.7)   | -<br>E       |           | 1 0                          | Xylenes       |             |
| Sample Date  | (ft bgs)                  | (bbm ed)                          | (mdd) | (mdd)   | Benzene     | Einyloenzene   | MIBE      | loluene      | 1,2,4-1MB | 1,2,4-1MB 1,3,5-1MB          | (total)       | Naphthalene |
| MW-5 12/23/98  | 8-10                      | 18                                | 79    | NA      | <29         | <29  | <29       | <29          | <29       | <29                          | <41           | <29         |
| MW-5 12/23/98  | 13-15                     | <10                               | <5.5  | NA      | <28         | <28  | <28       | <28          | <28       | <2.8                         | <39           | <228        |
| MW-5 12/23/98  | 22-24                     | <10                               | 0.9>  | NA      | <30         | <30  | <30       | <30          | <30       | 30                           | <42           | <30         |
| NR 720.(   | NR 720.09 RCLs            |                                   | 100   | 100     | 5.5         | 2,900  | NS        | 1,500        | NS        | SN                           | 4,100         | SN          |
| NR 746.06 Table 1<br>(free product indicator)                            | 6 Table 1                 | (                                 | NS    | NS      | 8,500       | 4,600  | 42,000    | 38,000       | 83,000    | 11,000                       | 42,000        | 2,700       |
| NR 746.06 Table 2<br>(direct contact standard)                           | 6 Table 2<br>let standare | e e                               | SN    | NS      | 1,100       | SN   | NS        | NS           | NS        | NS                           | SN            | SN          |
| RR-519-97 Table 1 (Suggested Non-industrial direct contact pathway RCLs) | I (Suggest<br>tact pathwa | ed Non-<br>ay RCLs)               | NS    | NS      | SN          | NS   | SN        | NS           | SN        | SN                           | NS            | 20,000      |
| RR-519-97 Table 1 (Suggested<br>Groundwater pathway RCLs)                | le 1 (Sugg<br>athway RC   | ested<br>Ls)                      | NA    | NS      | SN          | NS   | NS        | NS           | SN        | SN                           | SN            | 400         |
| Note: ft bgs= feet below g   | t below gro               | ft bgs= feet below ground surface |       | bbm ed= | part per mi | ppm eq= part per million equivalent DRO= diesel range organics | DRO= dies | sel range or | ganics    | GRO= gasoline range organics | ine range org | anics       |

ppm eq= part per million equivalent DRO= diesel range organics
TMB=Trimethylbenzene Concentrations in ppb unless or ft bgs= feet below ground surface MTBE= Methyl t-butyl ether Note:

**Bold**= exceedence of the above listed standards Concentrations in ppb unless otherwise noted \*Data with asterick indicates sample was taken at or below the historic measured high water table

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### TABLE 1

## Groundwater Sample Laboratory Analytical Results Antigo Car Company Site Antigo, Wisconsin

| Fluorene            | <0.03              | NA       | NA       | NA       | <0.029   | NA       | NA       | NA       | <0.029   | NA       | NA            | NA       | 400                          | 80                              |
|---------------------|--------------------|----------|----------|----------|----------|----------|----------|----------|----------|----------|---------------|----------|------------------------------|---------------------------------|
| Benzo(a)<br>pyrene  | <0.028             | NA       | NA       | NA       | <0.027   | NA       | NA       | NA       | <0.027   | NA       | NA            | NA       | 5.0                          | 0.5                             |
| Dissolved<br>Lead   | 68 <sup>.</sup> 0> | NA       | NA       | NA       | 5.2      | NA       | 3.1      | NA       | 68:0>    | NA       | NA            | NA       | 15                           | 1.5                             |
| Naph-<br>thalene    | 34                 | NA       | 4.0      | 15.9     | 3.3      | NA       | NA       | NA       | 0.38     | NA       | <0.35         | 2.21     | 40                           | 8                               |
| TMBs*               | 94                 | 17.5     | 4.0      | 32.0     | 125      | 36.2     | 89       | 46.9     | 55       | 3.37     | 5.0           | 8.8      | 480                          | 96                              |
| WTBE                | <0.50              | >0.16    | <0.32    | 3.12     | <0.50    | <0.16    | <0.22    | 1.61     | <0.25    | <0.16    | <0.32         | 0.948    | 09                           | 12                              |
| 1 <b>,2.</b><br>DCA | <0.50              | NA       | NA       | NA       | <0.50    | NA       | NA       | NA       | <0.25    | NA       | NA            | NA       | 5                            | 0.5                             |
| Total<br>Xylenes    | 160                | 39       | 1.55     | 30.0     | 8.2      | 5.0      | 3.76     | 4.11     | ==       | <0.23    | <i>L</i> 9.0> | 1.11     | 10,000                       | 1,000                           |
| Toluene             | 22                 | 5.4      | <0.27    | 7.01     | 0.84     | 0.89     | <0.21    | 2.06     | <0.10    | <0.20    | <0.27         | 1.04     | 1,000                        | 200                             |
| EFIN);<br>Benzene   | 27                 | 13       | <0.32    | 2.59     | 06.0     | 0.73     | 0.59     | 0.747    | <0.25    | <0.22    | <0.32         | <0.5     | 700                          | 140                             |
| Benzene             | <0.20              | 0.39     | <0.27    | 2.5      | <0.20    | 1.2      | <0.26    | <0.5     | <0.10    | <0.13    | <0.27         | <0.5     | 5                            | 0.5                             |
| Dafe s 3            | 12/29/98           | 02/25/99 | 12/16/99 | 03/21/00 | 12/29/98 | 02/25/99 | 12/16/99 | 03/21/00 | 12/29/98 | 02/25/99 | 12/16/99      | 03/21/00 | nent Standards               | e Action Limits                 |
| Monitoring Well     |                    |          | I-WIM    | 1        |          | ( )      | 7-MW     | 1        |          | ,        | S-WM          | 1        | NR 140 Enforcement Standards | NR 140 Preventive Action Limits |

Notes:

All results are reported in ppb Naphthalene concentrations were determined by EPA 8260

indicates value equals or exceeds the NR 140 enforcement standard BOLD

indicates value equals or exceeds the NR 140 preventive action limit ITALICS

Dichlorethane DCA:

Methyl t-butyl ether MTBE

Trimethylbenzene TMB:

Not analyzed NA:

NS:

No standard/not sampled 1,2,4- and 1,3,5-TMB combined

Approved by: Checked by:

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### TABLE 1 (Continued)

## Groundwater Sample Laboratory Analytical Results Antigo Car Company Site Antigo, Wisconsin

| Monitoring                      |                              |           |                   |         |                  |       |       |       |                  |           |                    |          |
|---------------------------------|------------------------------|-----------|-------------------|---------|------------------|-------|-------|-------|------------------|-----------|--------------------|----------|
| Well                            | Date                         | Benzene - | Eunyl-<br>Denzene | Toluene | Total<br>Xylenes | DCA   | MIBE  | TMBs* | Naph-<br>thalene | Dissolved | Benzo(a)<br>pyrene | Fluorene |
|                                 | 12/29/98                     | 19        | 200               | 250     | 740              | <2.5  | <2.5  | 192   | 57               | 68.0>     | <0.028             | <0.03    |
| ō                               | 02/25/99                     | 16        | 210               | 88      | 620              | NA    | <0.80 | 185   | NA               | NA        | NA                 | NA       |
| MW-4                            | 12/16/99                     | 14        | 470               | 210     | 1,310            | NA    | <1.3  | 640   | 64               | NA        | NA                 | NA       |
|                                 | 03/21/00                     | 22.2      | 399               | 246     | 1,280            | NA    | 10.4  | 525.2 | 49.3             | NA        | NA                 | NA       |
|                                 | 11/09/00                     | 8.27      | 286               | 6.96    | 556              | NA    | 2.17  | 408.6 | 40.9             | NA        | NA                 | NA       |
|                                 | 12/29/98                     | <0.10     | <0.25             | <0.10   | <0.25            | <0.25 | <0.25 | <0.20 | <0.10            | <0.89     | <0.027             | <0.029   |
| MW-5                            | 02/25/99                     | <0.13     | <0.22             | 0.39    | 0.64             | NA    | <0.16 | <0.51 | NA               | NA        | NA                 | NA       |
|                                 | 12/16/99                     | <0.26     | <0.24             | <0.21   | <1.34            | NA    | <0.22 | <1.4  | NA               | NA        | NA                 | NA       |
|                                 | 03/21/00                     | <0.5      | <0.5              | 0.514   | 2.27             | NA    | 1.10  | 1.24  | NA               | NA        | NA                 | NA       |
|                                 | 02/25/99                     | 8.8       | 8.6               | 0.35    | 0.94             | NA    | <0.16 | 3.8   | NA               | NA        | NA                 | NA       |
| 9-MM                            | 12/16/99                     | 46        | 89                | 2.5     | 21.3             | NA    | 1:1   | 23    | NA               | NA        | NA                 | NA       |
| )                               | 03/21/00                     | 32.0      | 66.4              | <25     | 40.0             | NA    | <10   | <100  | NA               | NA        | NA                 | NA       |
|                                 | 11/09/00                     | 89.9      | 24.6              | <5.0    | <5.0             | NA    | 1.80  | <10   | <8.0             | NA        | NA                 | NA       |
|                                 | 04/26/99                     | <0.27     | <0.32             | <0.27   | <b>29.0</b> >    | <0.37 | <0.32 | <0.49 | <0.35            | NA        | NA                 | NA       |
| MW-7                            | 12/16/99                     | <0.27     | <0.32             | <0.27   | L9:0>            | NA    | <0.32 | <0.49 | <0.35            | NA        | NA                 | NA       |
|                                 | 03/21/00                     | <0.5      | <0.5              | <0.5    | 0.927            | NA    | 1.73  | <1.5  | 2.65             | NA        | NA                 | NA       |
| NR 140 Enforce                  | NR 140 Enforcement Standards | 5         | 200               | 1,000   | 10,000           | 5     | 09    | 480   | 40               | 15        | 5.0                | 400      |
| NR 140 Preventive Action Limits | ve Action Limits             | 0.5       | 140               | 200     | 1,000            | 0.5   | 12    | 96    | 8                | 1.5       | 0.5                | 08       |
| Notes:                          |                              |           |                   |         |                  |       |       |       |                  |           |                    |          |

Notes:

All results are reported in ppb

Naphthalene concentrations were determined by EPA 8260

indicates value equals or exceeds the NR 140 enforcement standard BOLD

indicates value equals or exceeds the NR 140 preventive action limit ITALICS

Dichlorethane

Methyl t-butyl ether DCA: MTBE

Trimethylbenzene TMB:

Not analyzed NA: (\*):

Approved by:\_ Checked by: No standard/not sampled 1,2,4- and 1,3,5-TMB combined

Antigo Car Company Site Groundwater Elevation Antigo, Wisconsin Table 4

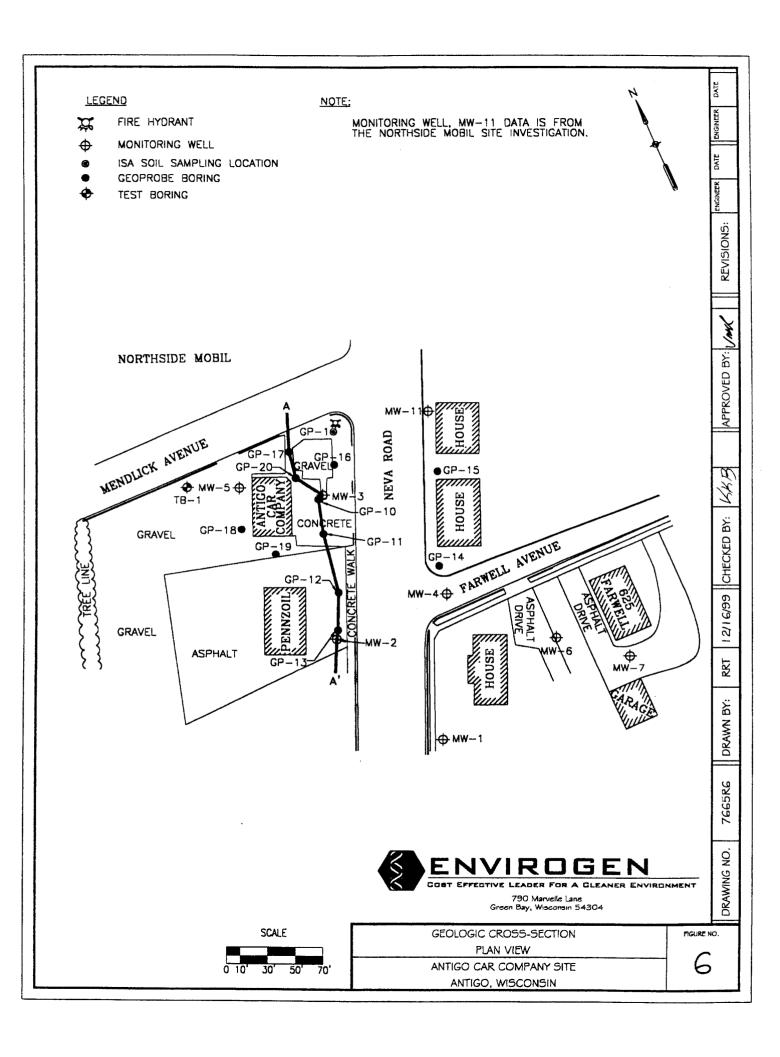
| MW-1                    |              |             | MW-2                    |              |             | MW-3                    |                  |             |
|-------------------------|--------------|-------------|-------------------------|--------------|-------------|-------------------------|------------------|-------------|
| Surface Elevation       | n            |             | Surface Elevation       | u            |             | Surface Elevation       | ı                |             |
| Top of Casing Elevation | levation     | 1505.02     | Top of Casing Elevation | evation      | 1503.67     | Top of Casing Elevation | evation          | 1503.1      |
| Top of Screen Elevation | levation     | 1495.02     | Top of Screen Elevation | evation      | 1495.42     | top of Screen Elevation | vation           | 1494.68     |
| Measurement             | DTW//Cosing) | Groundwater | Measurement             | V O. MILO    | Groundwater | Measurement             | ( -: -: O) /HIEG | Groundwater |
| Date                    | DIW (Casing) | Elevation   | Date                    | D1w (Casing) | Elevation   | Date                    | DIW (Casing)     | Elevation   |
| 12/29/98                | 13.63        | 1491.39     | 12/29/98                | 14.13        | 1489.54     | 12/29/98                | 13.31            | 1489.79     |
| 02/25/99                | 15.98        | 1489.04     | 02/22/99                | 14.48        | 1489.19     | 02/25/99                | 13.66            | 1489.44     |
| 04/11/99                | 15.01        | 1490.01     | 04/11/99                | 13.45        | 1490.22     | 04/11/99                | 12.61            | 1490.49     |
| 03/21/00                | 15.68        | 1489.34     | 03/21/00                | 14.23        | 1489.44     | 03/21/00                | 13.35            | 1489.75     |
| 11/09/00                | 15.1         | 1489.92     | 11/09/00                | 13.5         | 1490.17     | 11/09/00                | 13.00            | 1490.1      |
| MW-4                    |              |             | MW-5                    |              |             | 9-MM                    |                  |             |
| Surface Elevation       | u            |             | Surface Elevation       | ı            |             | Surface Elevation       |                  |             |
| Top of Casing Elevation | levation     | 1503.56     | Top of Casing Elevation | evation      | 1503.34     | Top of Casing Elevation | evation          | 1505.4      |
| Top of Screen Elevation | evation      | 1493.56     | Top of Screen Elevation | evation      | 1494.75     | top of Screen Elevation | vation           | 1495.22     |
| Measurement             | DTW (Casing) | Groundwater | Measurement             | DTW (Coning) | Groundwater | Measurement             | DTW/(Cosing)     | Groundwater |
| Date                    | Liw (Casing) | Elevation   | Date                    | Diw (Casing) | Elevation   | Date                    | D1 W (Casing)    | Elevation   |
| 12/29/98                | 14.22        | 1490.8      | 12/29/98                | 13.5         | 1490.17     | 12/29/98                | IN               | NI          |
| 02/25/99                | 14.55        | 1490.47     | 02/25/99                | 13.84        | 1489.83     | 02/25/99                | 16.45            | 1486.65     |
| 04/11/99                | 13.56        | 1491.46     | 04/11/99                | 12.83        | 1490.84     | 04/11/99                | 15.46            | 1487.64     |
| 03/21/00                | 14.26        | 1490.76     | 03/21/00                | 13.6         | 1490.07     | 03/21/00                | 16.14            | 1486.96     |
| 11/09/00                | 13.67        | 1491.35     | 11/09/00                | 13.15        | 1490.52     | 11/09/00                | 15.45            | 1487.65     |

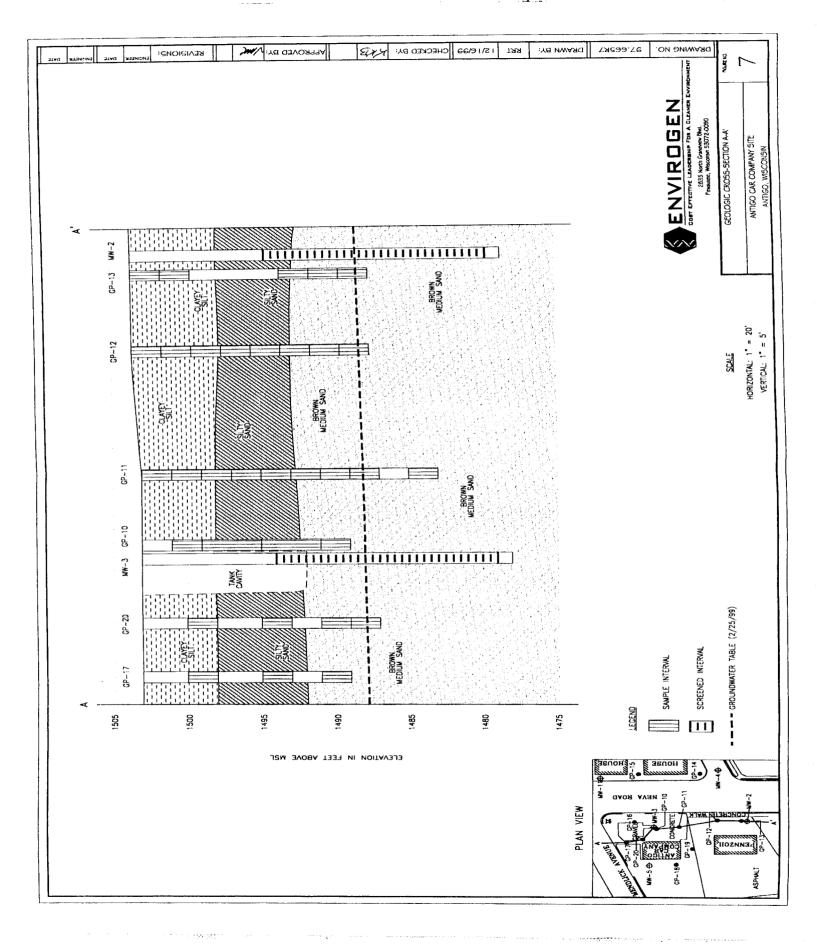
Note: Measurements are in feet; elevations are relative to mean sea level DTW=depth to water (from top of casing)

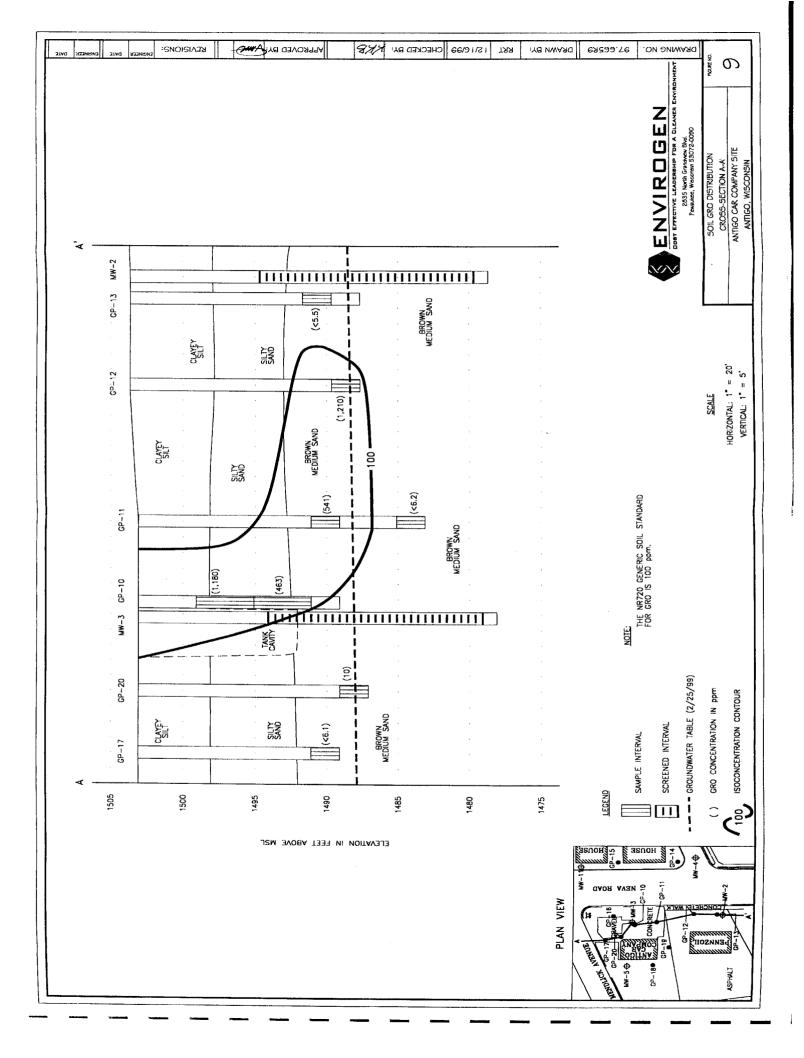
Table 4 (continued)
Groundwater Elevation
Antigo Car Company Site
Antigo, Wisconsin

| MW-7                    |              |             |
|-------------------------|--------------|-------------|
| Surface Elevation       | 1            |             |
| Top of Casing Elevation | evation      | 1506.48     |
| Top of Screen Elevation | evation      | 1496.48     |
| Measurement             | DTW (Cosing) | Groundwater |
| Date                    | DIW (Casing) | Elevation   |
| 12/29/98                | ĪN           | īz          |
| 02/25/99                | IN           | ĪN          |
| 04/26/99                | 15.46        | 1491.02     |
| 03/21/00                | 17.27        | 1489.21     |
| 11/09/00                | 16.53        | 1489.95     |

Note: Measurements are in feet; elevations are relative to mean sea level DTW=depth to water (from top of casing)







### September 20, 2002

Wisconsin Department of Commerce Mr. James Moser, C.P.G. PECFA Program Specialist 201 W. Washington Avenue P.O. Box 7838 Madison, WI 53707

Re: Commerce # 54409-2337-40-A BRRTS # 03-34-179966

Antigo Car Co., 1440 Neva Road, Antigo, WI

Certification of legal descriptions for source property and adjacent property

Dear Mr. Moser:

This letter is written in order to achieve final closure at the above referenced Antigo Car Company site (the "Source Property") located at 1440 Neva Road, Antigo. In regard to the Source Property, I have attached the following:

Title Report of Community Title & Abstract Company dated August 20, 2002, at 8:30 a.m.; and Notice of Contamination to Property filed with the Langlade County Register of Deeds on April 9, 2002.

Therefore, I believe that the legal description of the Source Property is complete and accurate and is being submitted to the Department of Commerce as part of a soil GIS Registry attachment to the case close out report.

With respect to the adjacent property located at 1436 Neva Road, Antigo, and which is owned by G&Z, LLC that has residual soil contamination above NR 720 Enforcement Standards, I have also enclosed a Title Report of Community Title & Abstract Company dated August 20, 2002, at 8:30 a.m. Accordingly, I believe that the legal description for the property located at 1436 Neva Road is complete and accurate and is being submitted to the Department of Commerce as part of a soil GIS Registry attachment to the case close out report.

Our counsel has previously forwarded to you a copy of his letter dated March 27, 2002, addressed to Michael F. and Pamela K. Sohasky, the owners of another adjacent property located at 1435 Neva Road, Antigo, and the legal description of the property located at 1435 Neva Road was included in that letter. I believe that legal description to be complete and accurate and was submitted as part of a groundwater GIS Registry attachment to the case close out report.

Thank you very much for your attention to this matter.

Very truly yours,

Fred Kelm

Riiser Energy

cc:

Mr. Matthew R. Giovanelli Russell W. Wilson, Esq. Jerry D. McCormack, Esq.



MILES R. STANKE, MAYOR

May 31, 2001

Ms. Dee Zoellner Wisconsin Department of Commerce 2715 Post Road Stevens Point, WI 54481

RE: Case Closure for Antigo Car Company 1440 Neva Road, Antigo, Wisconsin Envirogen Project No. P970665

Dear Ms. Zoellner:

As required by the Wisconsin Department of Commerce, this notice is to acknowledge receipt of the letter dated May 21, 2001, from Matthew R. Giovanelli of Envirogen, Inc. regarding the above listed case closure.

If you have any questions or need any additional information from our office, please call (715) 623-3633, ext. 150.

Sincerely

Gary G. Rogers, Jr.

City Administrator

GGR/jmj

cc Matthew R. Giovanelli, Envirogen, Inc.

### TITLE REPORT

Person!

T.R. No.:

. 2638

Written for:

RUDER, WARE & MICHLER/Julie Drews

Subsequent Date:

October 13, 2000 at 12:07 P.M. (Warranty Deed Doc. No. 346602)

**Property Description:** 

(See Attached Legal Description)

CITY OF ANTIGO, LANGLADE COUNTY, WISCONSIN

Owner of Record:

G & Z, LLC

### Mortgages and Financing Statements:

Mortgage from G & Z, LLC to First State Bank in the originally stated amount of \$200,000.00 dated October 9, 2000 and recorded in the Office of the Register of Deeds for Langlade County on October 13, 2000 at 12:07 P.M. as Document No. **346603**.

#### Easements:

None since subsequent date

### Judgments, Liens, Federal and State Tax Liens:

None since subsequent date

#### Real Estate Tax Information:

| Tax Key No.:         | 201-2876                     |       | L = \$25,500  |
|----------------------|------------------------------|-------|---------------|
| Property Address:    | 1436 Neva Road - Antigo, WI  | 54409 | 1 = \$135,700 |
| 2001 Taxes were \$4, | 059.11 and are PAID in full. |       | T = \$161,200 |
|                      |                              |       | E = \$171.829 |

This report is compiled from the public records of the appropriate public offices in which the property described herein is located. This report does not reflect a detailed examination of any previous matters of record which may affect the marketability of title. Such matters can be determined only by a complete Abstract of Title and Attorney's Opinion or an Owner's Policy insuring the title to the fee simple estate or interest in the above described parcel of land.

This report submitted as of: August 20, 2002 at 8:30 A.M.

Abstractor for:

Community Title & Abstract Company

Thank you for placing your Title Report order with:

Community Title & Abstract Company
524 Morse St. - P.O. Box 21
Antigo, WI 54409-0021

Phone: (715) 627-0010 Fax: (715) 627-7801

346602

WARRANTY DEED

Document Number

and G&Z, LLC, Grantee,

の発展がい

Document Title

LANGLADE COUNTY, WI RECEIVED FOR RECORD

'00 OCT 13 PM 12 07

REGISTER OF GEEDS

Sendsa Sincher

EANGLADE A COMMON OVER CO. 197.

Name and Return Address

Witnesseth, That said Grantor, for a valuable consideration conveys to Grantee the following described real estate in Langlade County, State of Wisconsin.

This Deed, made between, JEAN M. SODERBERG, Grantor,

the Stole fat 3

\_ 201-2876

Lot One (1) of the Certified Survey Map recorded in the office of the Register of Deeds for Langlade County, Wisconsin, on July 6, 1993, at 10:51 A.M., in Volume 5 of Certified Surveys at page 135 as Document No. 30:1081 and being a part of the Assessors Plat Lot 212 of the City of Antigo, Langlade County, Wisconsin. (City of Antigo, Langlade County, Wisconsin)

FORMERLY DESCRIBED AS: Lot 212 of the Assessor's Plat of the City of Antigo, EXCEPT, Commencing at the intersection of the West line of Neva Road and the South line of Mendlick Avenue; thence South 87°20' West, Two Hundred Three (203) feet; thence South 20°20' West, Thirty-five (35) feet; thence South 81°33' East, One Hundred One and Thirty-five Hundreddins (101.35) feet; thence South 74°50' East, Eighty-eight and One Tenth (88.1) feet; thence North 20°20' East, Eighty-six (86) feet to the place of beginning. (City of Antigo, Langlade County, Wisconsin)

This is not homestead property.

Together with all and singular the hereditaments and appurtenances thereunto belonging;

And Jean M. Soderberg warrants that the title is good, indefeasible in fee simple and free and clear of encumbrances except municipal and zoning ordinances and agreements entered under them, recorded easements for the distribution of utility and municipal services, recorded building and use restrictions and covenants, and general axes levied in the year of closing.

Dated this 9 day of October, 2000.

FAN M. SODERBERG

**ACKNOWLEDGMENT** 

STATE OF WISCONSIN)

)ss.

Personally came before me this \_\_\_\_\_ day of October, 2000, the above named Jean M. Soderberg, to me nown to be the person who executed the foregoing instrument and acknowledge the same.

Notary Public, Langlade County, WI.
My Commission expirés: 97-02

THIS INSTRUMENT DRAFTED BY: TORNEY JERRY D. MC CORMACK LYTIGO, WISCONGIN

H-1520%

MEMBER OF Commercial Law Affiliates with independent firms in principal cities worldwide

URL: http://www.ruder.com/

SUITE 700 500 THIRD STREET POST OFFICE BOX 8050 WAUSAU, WI 54402-8050

TELEPHONE: (715) 845-4336

FACSIMILE: (715) 842-8363

RUSSELL W. WILSON

E-MAIL ADDRESS: rwilson@ruder.com

Attorney at Law

March 27, 2002

### CERTIFIED MAIL - RETURN RECEIPT REQUESTED

Michael F. Sohasky Pamela K. Sohasky 1435 Neva Road Antigo, WI 54409

Geographic Information System Registry Notification - 1435 Neva Road, Antigo Re:

Dear Mr. and Mrs Sohasky:

We represent Riiser Oil Company, Inc., ("Riiser") which is the parent company of Fermanich Fuel Co., Inc. ("Fermanich"). Fermanich is the owner of the property located at 1440 Neva Road, Antigo, which is currently leased to Tim Nonnemacher d/b/a as the Antigo Car Company. The purpose of this letter is to notify you that groundwater contamination appears to have originated on the property located at 1440 Neva Road and has migrated onto your property at 1435 Neva Road. The levels of benzene contamination in the groundwater on your property are above the state enforcement standards found in Chapter NR 140, Wisconsin Administrative Code. Enclosed is a site map which depicts the area of groundwater contamination on your property.

The environmental consultants who have investigated this contamination have informed us that this groundwater contamination is stable or receding and will naturally degrade over time. We believe that allowing natural attenuation to complete the cleanup at this site will meet the requirements for case closure that are found in Chapter NR 726 and COMM 46, Wisconsin Administrative Code. The Department of Commerce has accepted natural attenuation as the final remedy for this site and has granted case closure as per the enclosed letter dated May 16, 2001, from the Department of Commerce to Fred Kelm, a Riiser employee, regarding this site. You should also know that the May 16, 2001, conditional case closure letter describes the process for obtaining a property use deed restriction. At the time that letter was written, the GIS Registry, described further below, did not exist. The GIS Registry became effective as of November 1, 2001. Closure means that the Department will not be requiring any further investigation or cleanup action to be taken, other than the reliance



Michael F. Sohasky Pamela K. Sohasky March 27, 2002 Page 2

Since the source of the groundwater contamination is not on your property, neither you nor any subsequent owner of your property will be held responsible for investigation or cleanup of this groundwater contamination, as long as you and any subsequent owners comply with the requirements of Section 292.13, Wisconsin Statutes, including allowing access to your property for environmental investigation or cleanup if access is required. For further information on the requirements of Section 292.13, Wisconsin Statutes, you may call 1-800-367-6076 for calls originating in Wisconsin, or 608-264-6020 if you are calling from out of state or within the Madison area, to obtain a copy of the Department of Natural Resources Publication #RR-589, Fact Sheet 10: Guidance For Dealing With Properties Affected By Off-Site Contamination.

The Department of Commerce will not review our closure request for at least 30 days after the date of this letter. As an affected property owner, you have a right to contact the Department to provide any technical information that you may have that indicates that closure should not be granted for this site. If you would like to submit any information to the Department of Commerce that is relevant to this closure request, you should mail that information to: James Moser, C.P.G., PECFA Program Specialist, Wisconsin Department of Commerce, 201 W. Washington Avenue, P.O. Box 7838, Madison, WI 53707. If you should communicate with Mr. Moser or anyone else at the Department of Commerce regarding this site, please reference the site as "Commerce #54409-2337-40-A Antigo Car Co., 1440 Neva Road, Antigo, WI, BRRTS number 03-34-179966."

If this case is closed, all properties within the site boundaries where soil contamination exceeds chapter NR 720 Residual Contaminant Levels and where groundwater exceeds chapter NR 140 Enforcement Standards will be listed on the Department of Natural Resources Geographic Information System (GIS) Registry of Closed Remediation Sites. The information on the GIS Registry includes maps showing the location of properties in Wisconsin where groundwater contamination above Chapter NR 140 Enforcement Standards was found at the time the case was closed. This GIS Registry will be available to the general public on the Department of Natural Resources internet website. Please review the following legal description of your property, and notify us within the next 30 days if the legal



Michael F. Sohasky Pamela K. Sohasky March 27, 2002 Page 3

Lots Twenty-two (22), Twenty-three (23) and Twenty-four (24) of Block Four (4) of Kaplanek's Addition to the City of Antigo according to the recorded plat thereof, EXCEPT that part of Lots Twenty-three (23) and Twenty-four (24) described as follows:

Commencing at a point midway between the Southeast corner and the Northeast corner of Lot Twenty-three (23) above mentioned, as the point of beginning; thence running Northeasterly along the lot line to the Northeast corner of Lot Twenty-four (24), above mentioned; thence due West on the North line of Lot Twenty-four (24) a distance of twenty (20) feet; thence in a Southerly direction to the place of beginning, constituting a triangular strip.

CITY OF ANTIGO, LANGLADE COUNTY, WISCONSIN.

Should you or any subsequent property owner wish to construct or reconstruct a well on your property, special well construction standards may be necessary to protect the well from residual groundwater contamination. Any well driller who proposes to construct a well on your property in the future will first need to call the digger's hotline (1-800-242-8511) if your property is located outside of the service area of a municipally owned water system, or contact the drinking water program within the Department of Natural Resources if your property is located within the designated service area of a municipally owned water system, to determine if there is a need for special sell construction standards.

Once the department makes a decision on this closure request, it will be documented in a letter. If the Department grants closure, you may obtain a copy of that letter by requesting a copy from me, by writing to the agency address given above, or by accessing the DNR GIS Registry of Closed Remediation Sites on the internet at www.dnr.state.wi.us/org/at/et/geo/gwur. A copy of the closure letter is included as part of the site file on the GIS Registry of Closed Remediation Sites.



Michael F. Sohasky Pamela K. Sohasky March 27, 2002 Page 4

If you need more information, you may contact me at the above address or you may contact James Moser, whose telephone number is 608-267-1394.

Very truly yours,

RUDER, WARE & MICHLER, A LIMITED LIABILITY S.C.

Musell W. Wilson
Russell W. Wilson

Enclosures

cc w/encls: Mr. James Moser

Mr. Jerry D. McCormack, Esq.

Mr. Matt Giovanelli Mr. Fred Kelm

Mr. Matthew D. Rowe, Esq.